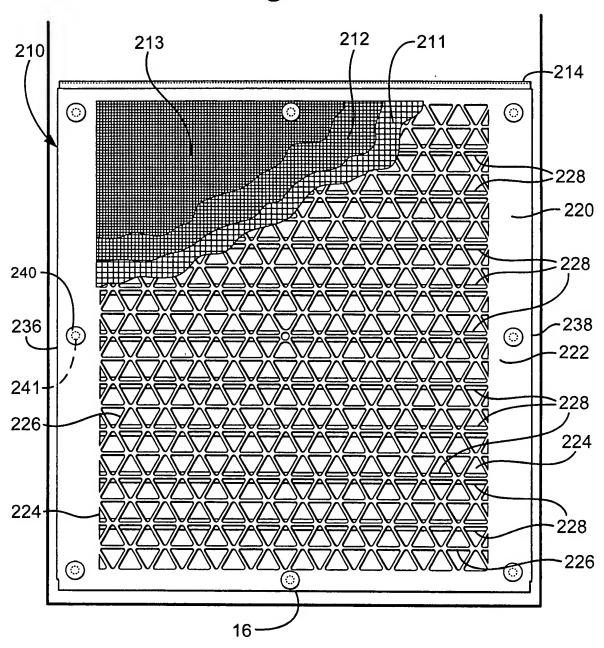
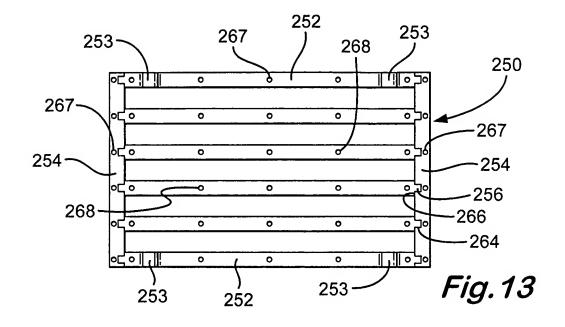
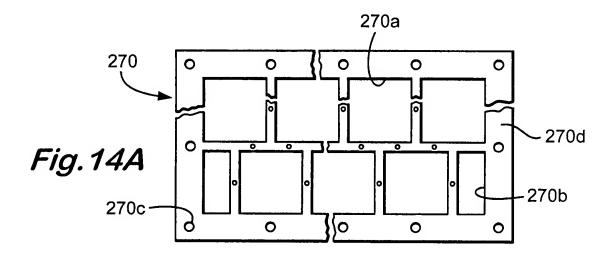
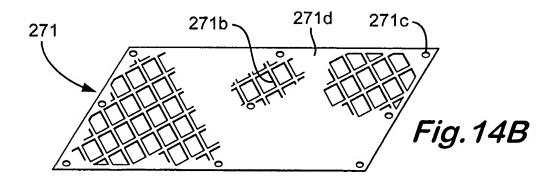


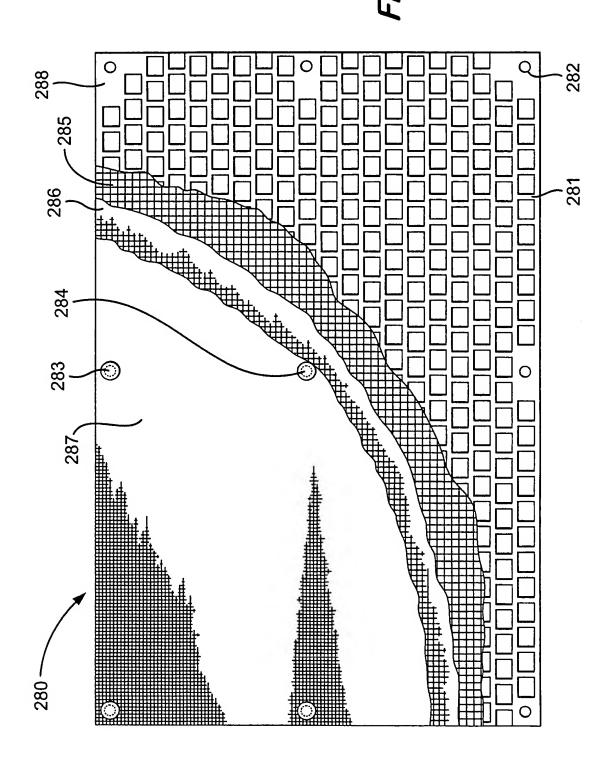
Fig.12

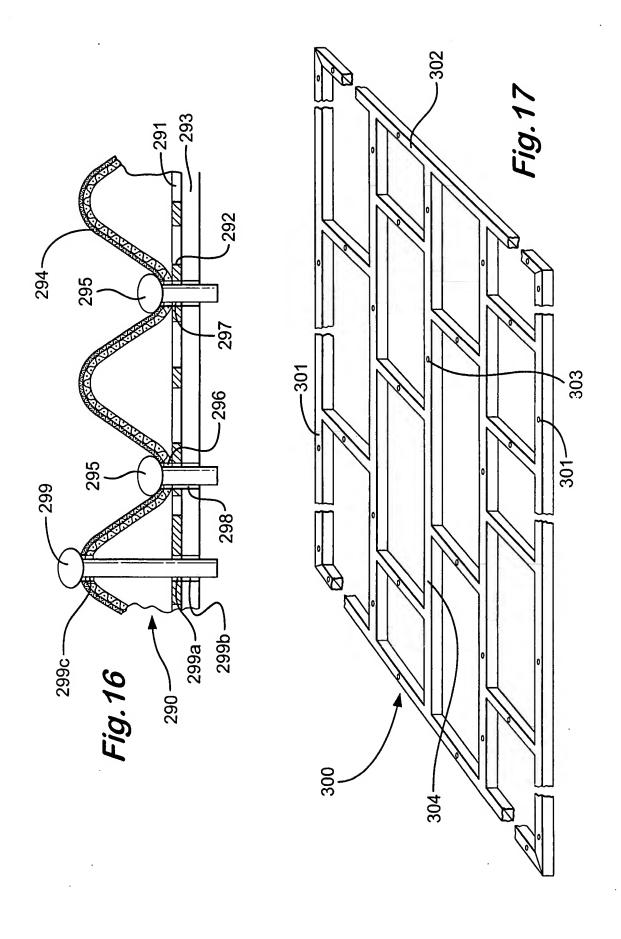


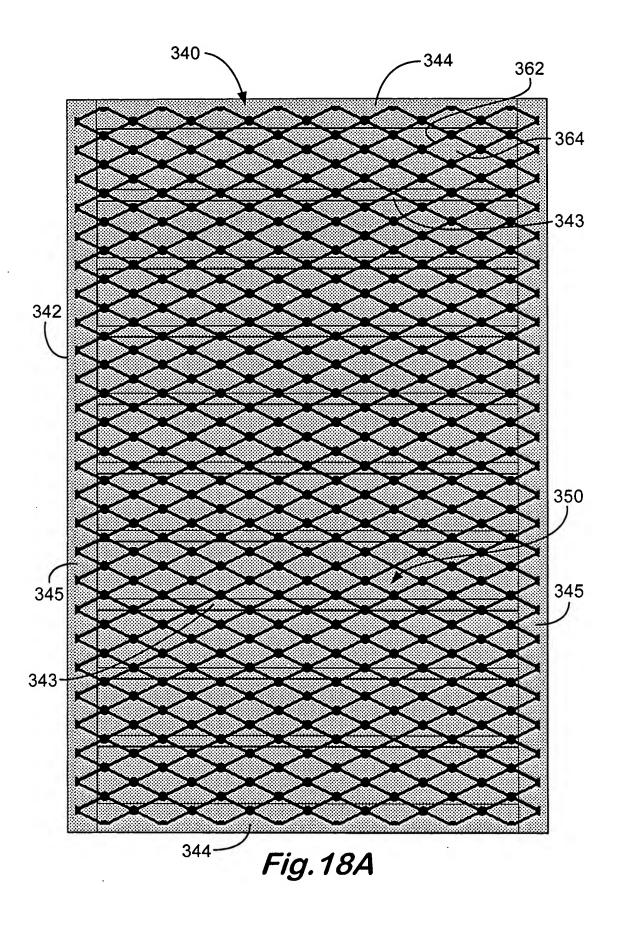


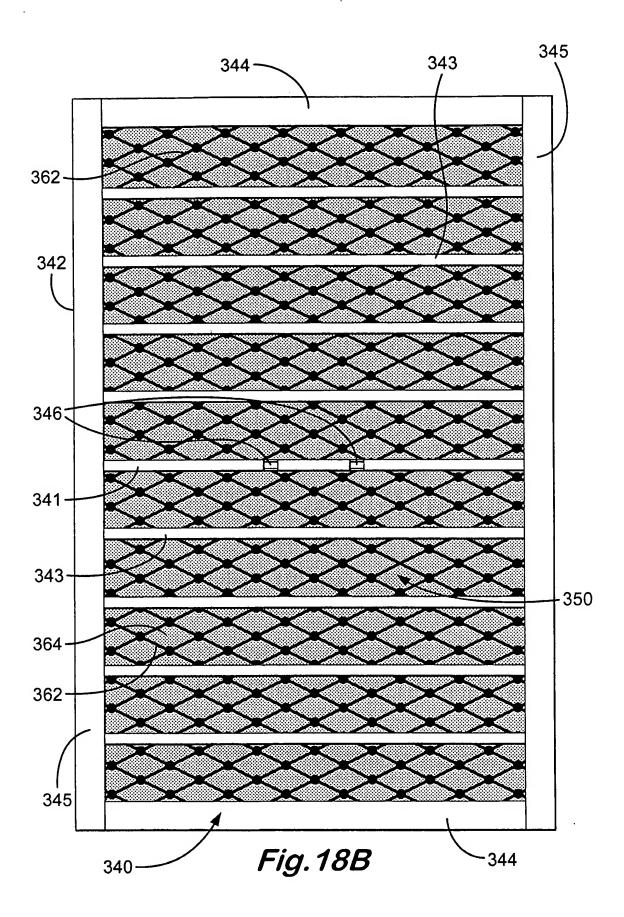












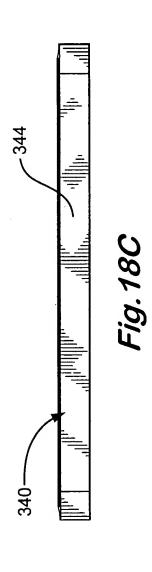
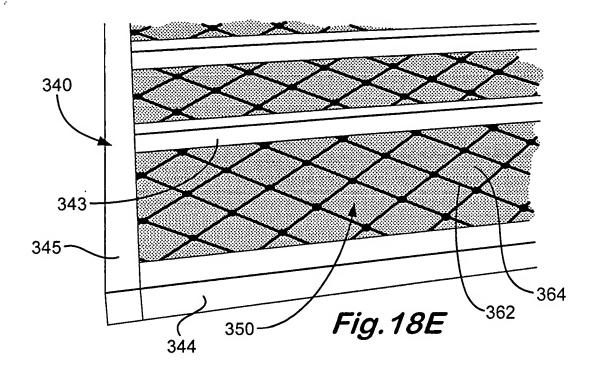
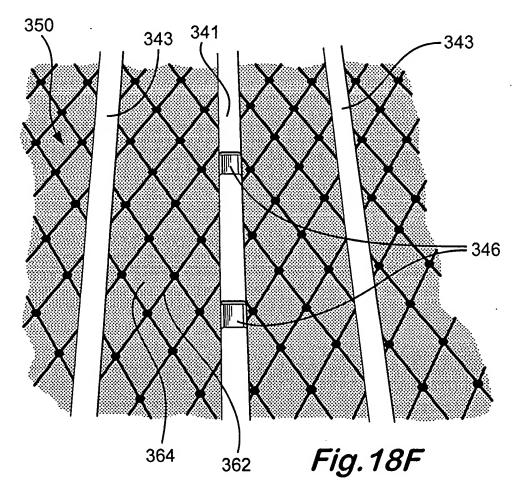
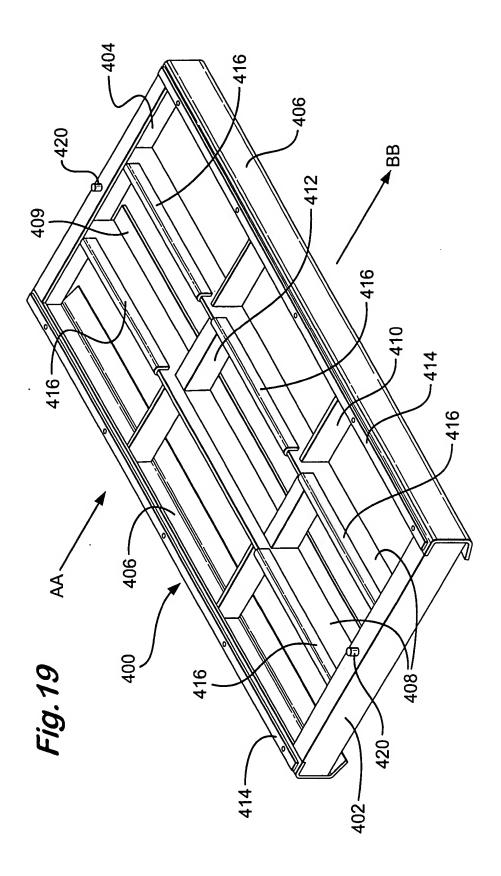




Fig. 18D







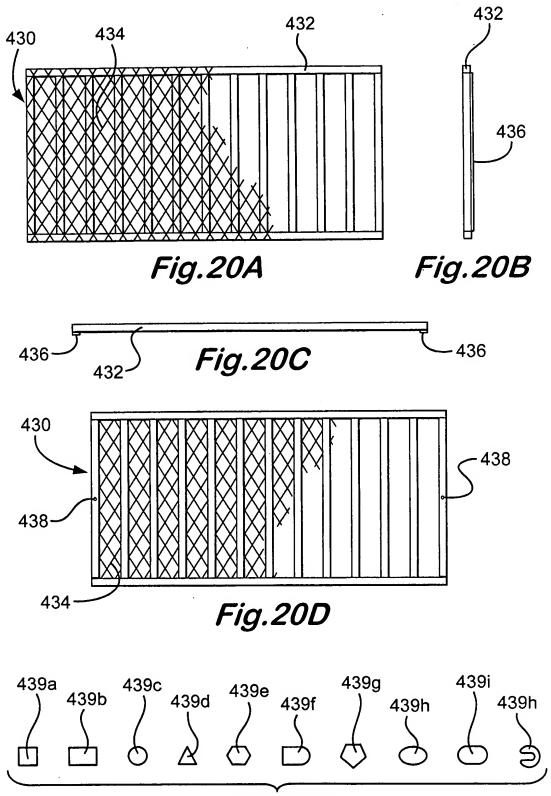
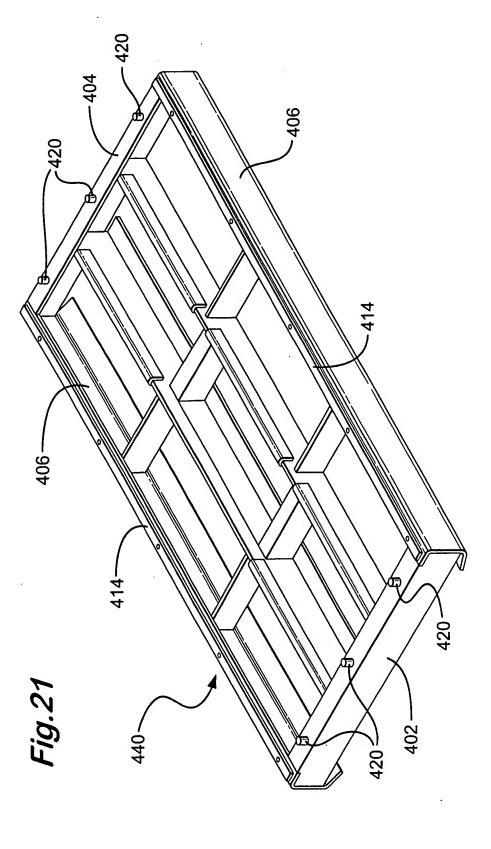
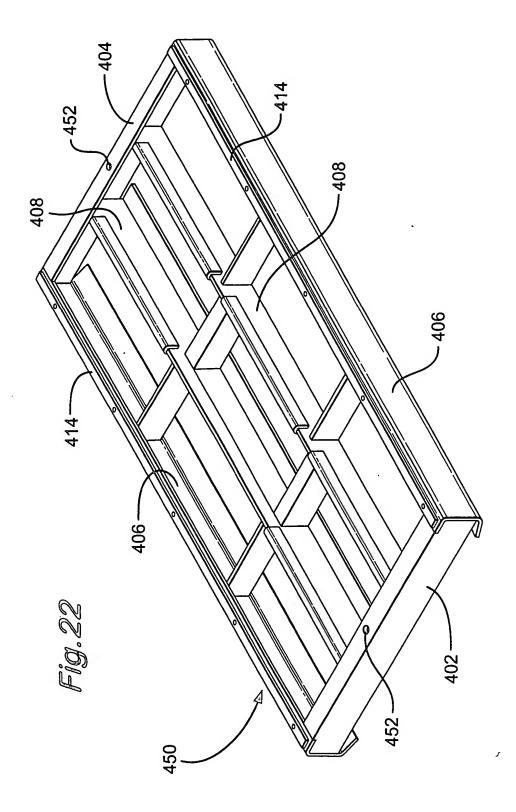
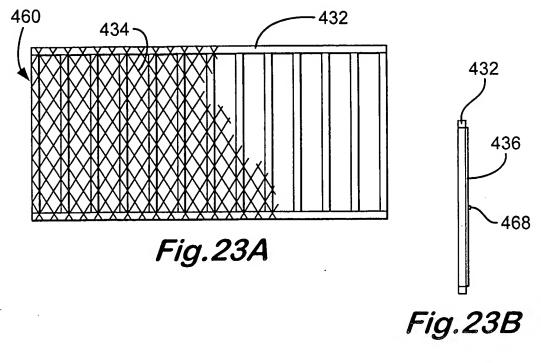
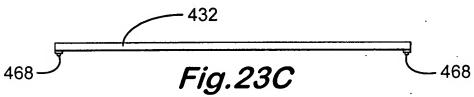


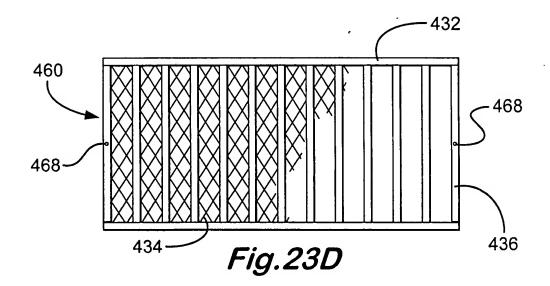
Fig.20E

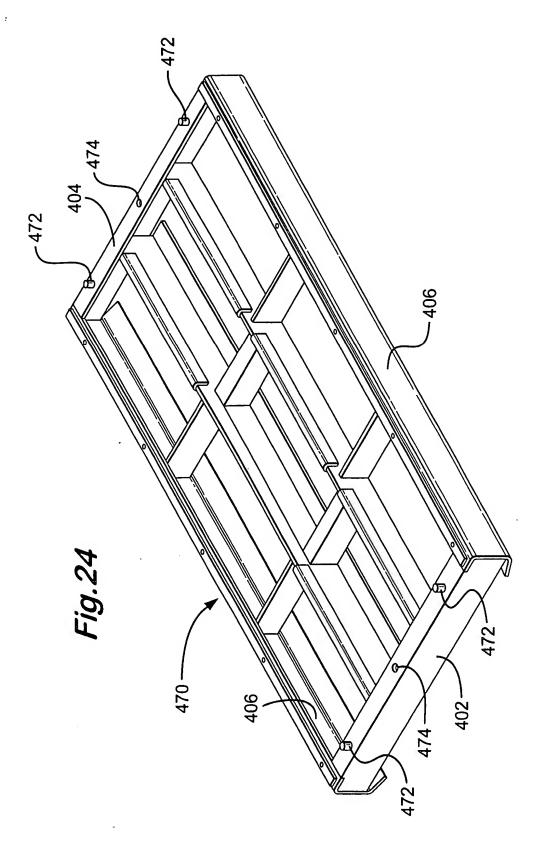


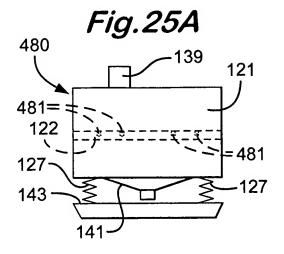


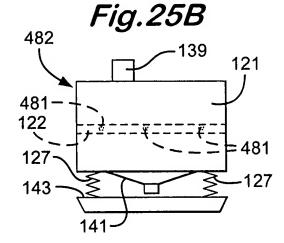


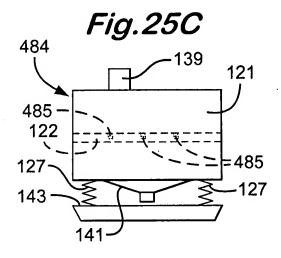


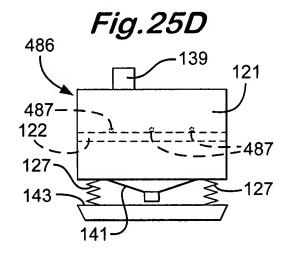


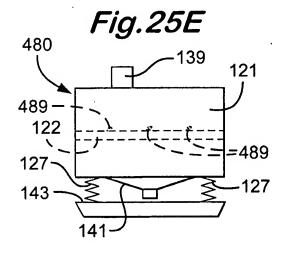


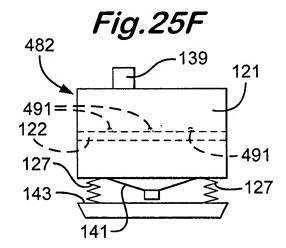


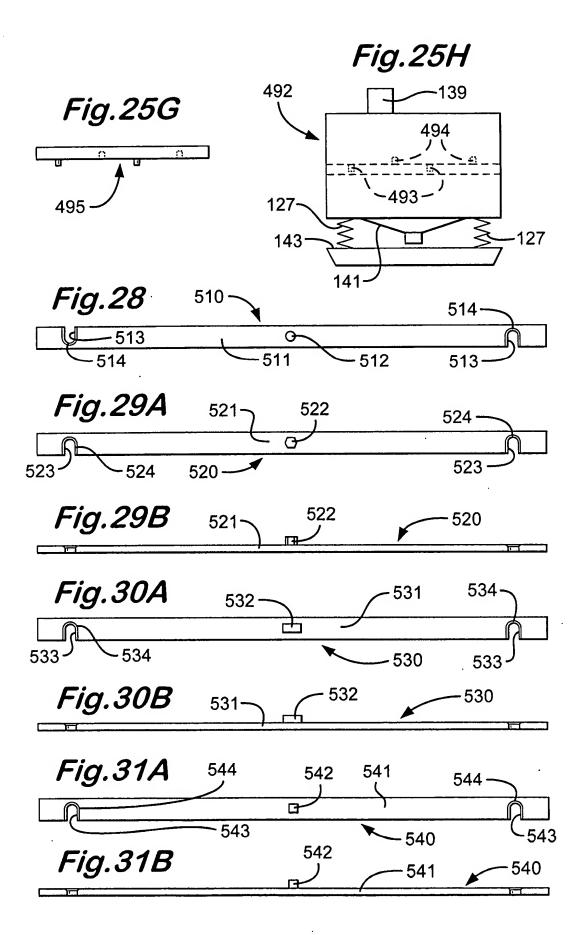


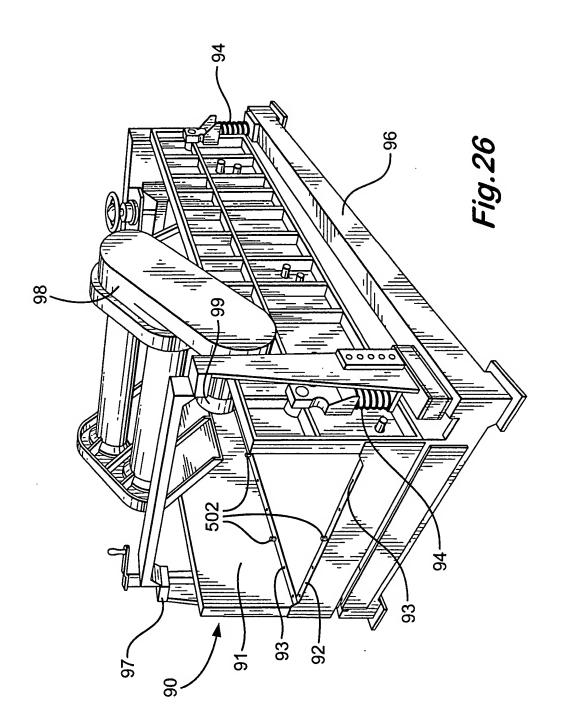


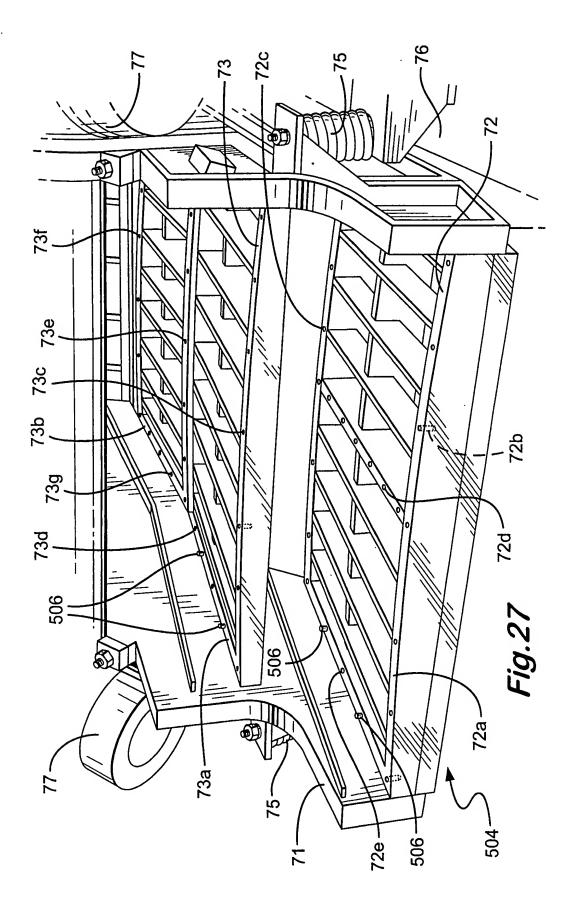


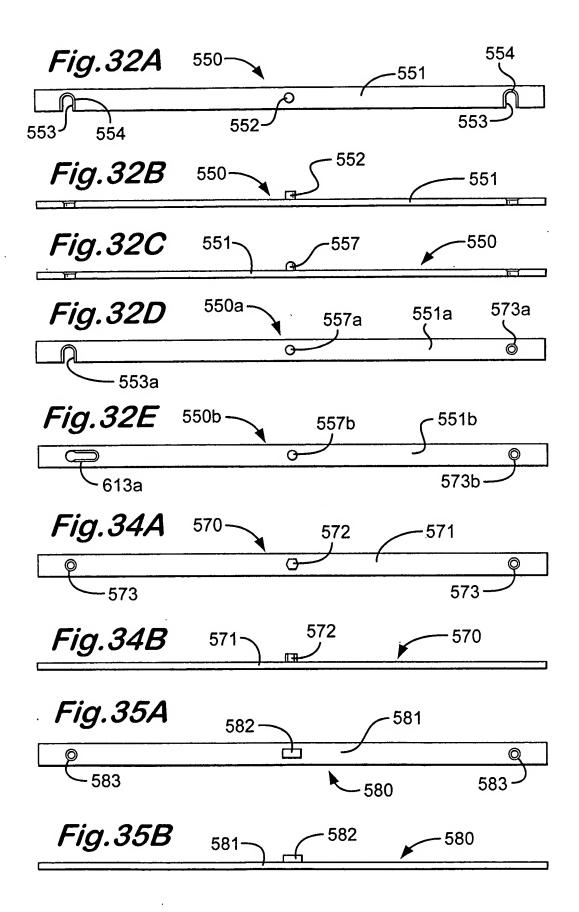


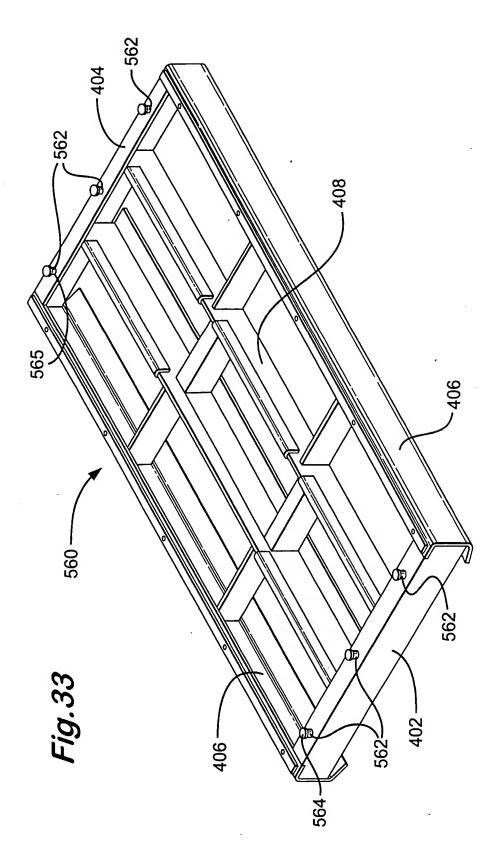


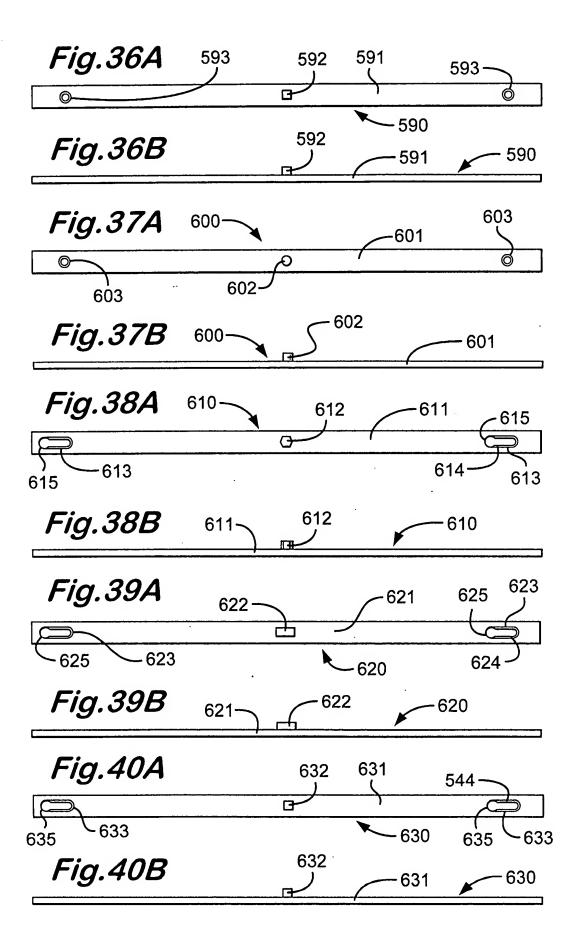


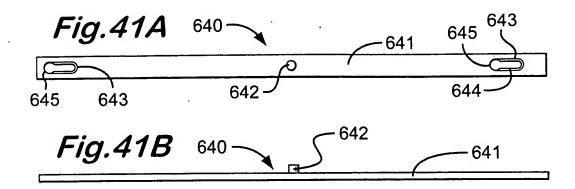


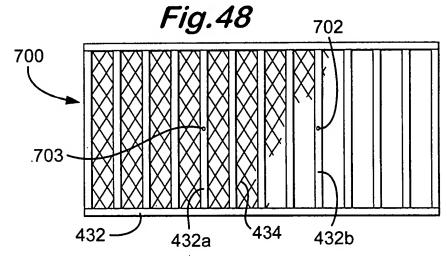


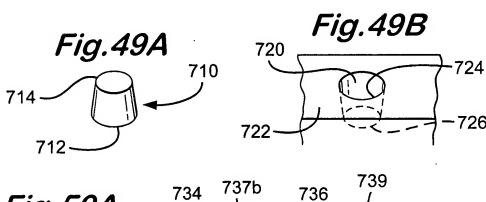


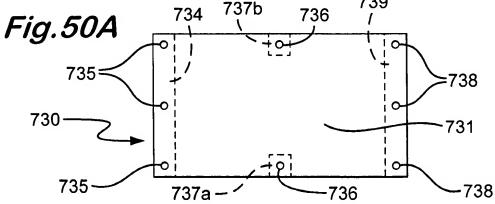


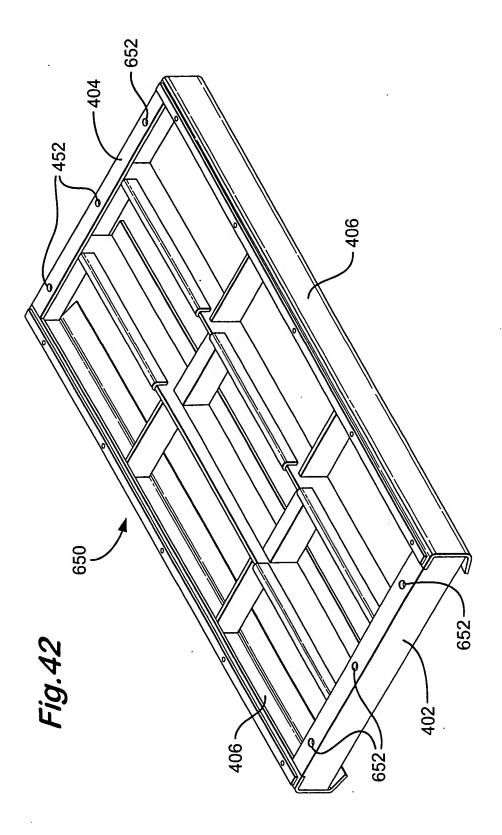


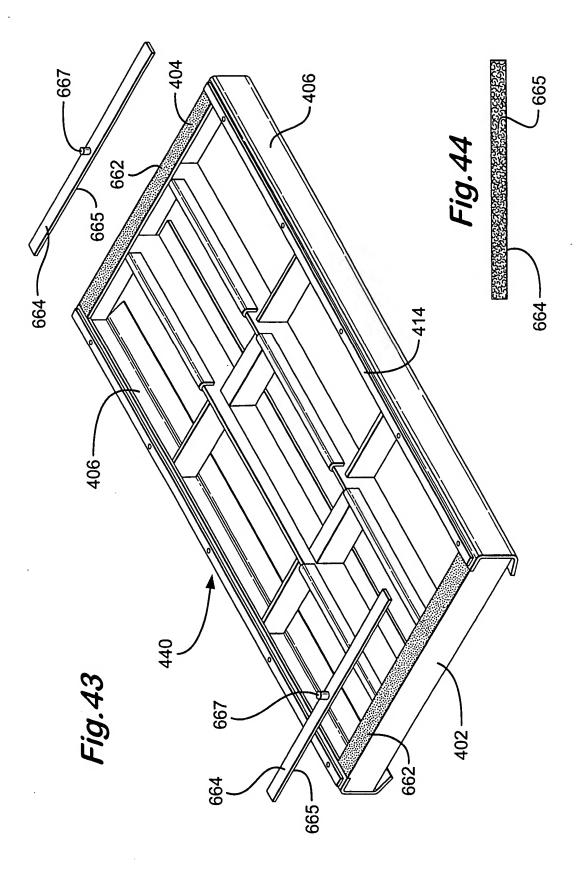


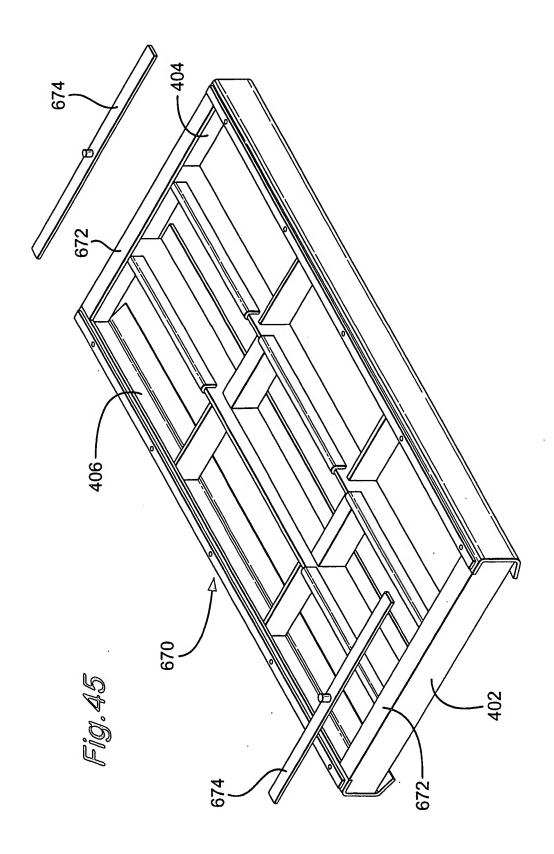


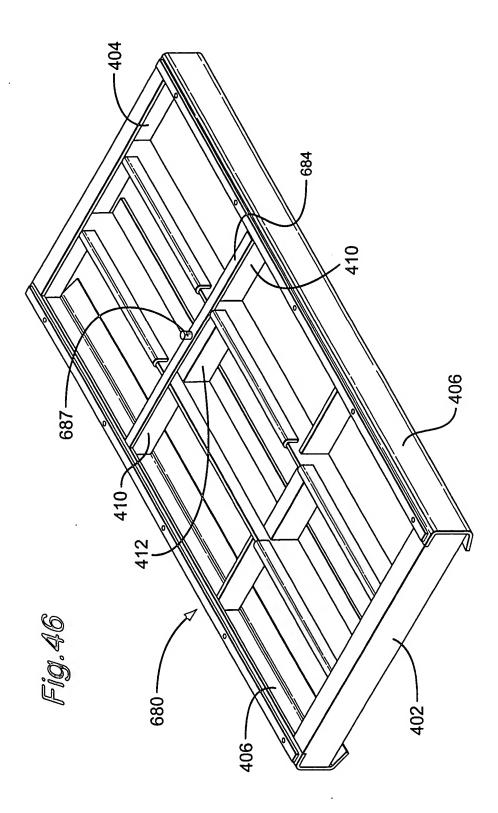


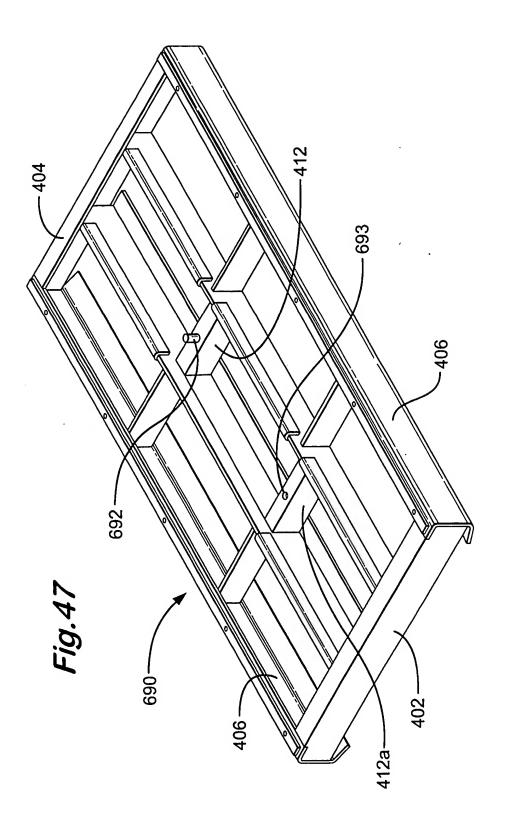


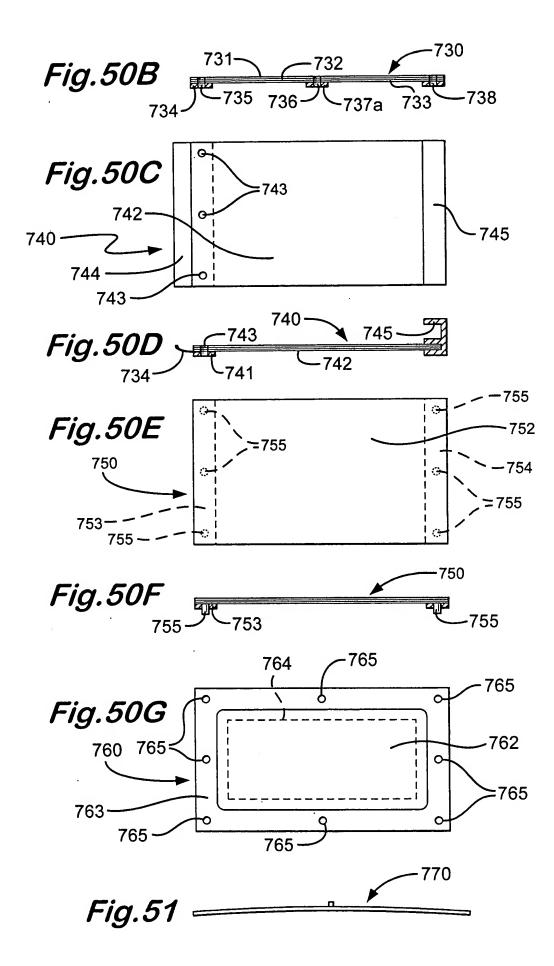


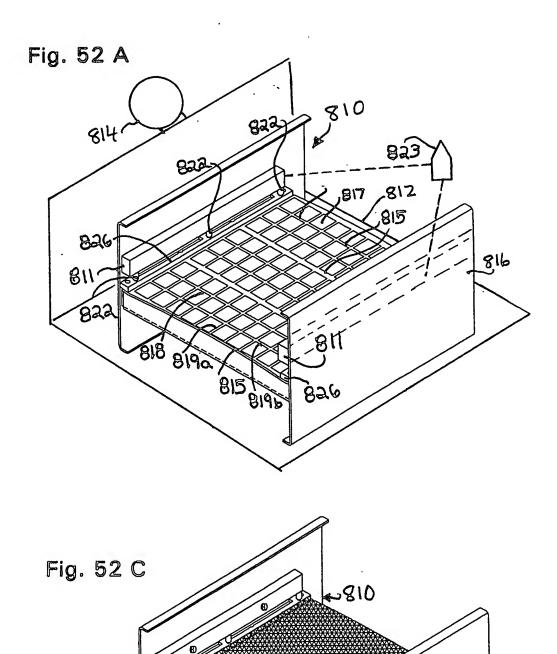


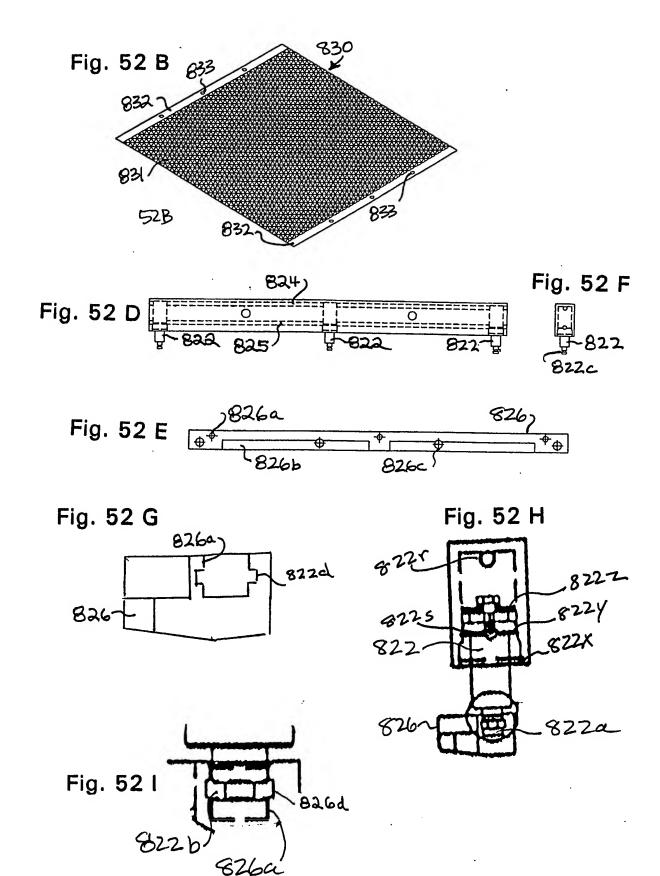


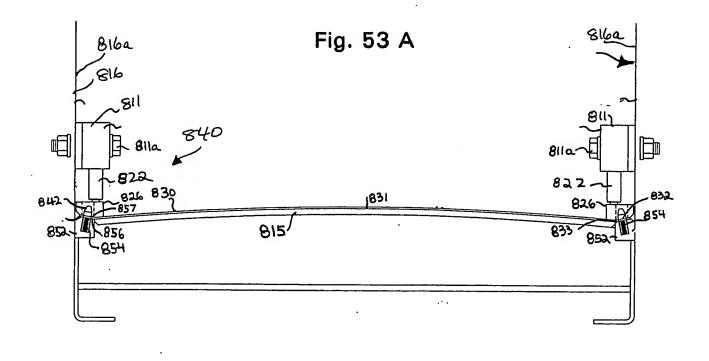












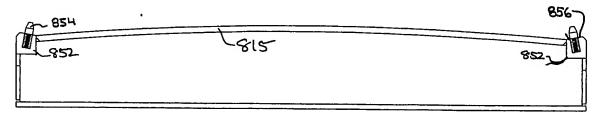


Fig. 53 B

